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14. (Thrice Amended) Method of manufacturing a laminate, comprising the steps of:
- providing a first flexible carrier layer, a second light-active layer and a third flexible magnetic layer wherein the light-active second layer is a reflective layer having signaling properties, and the size and shape of the flexible carrier first layer, the light-active second layer, and the flexible permanent magnetic layer are the same;
  - permanently connecting the second light-active layer to one side of the first layer and the third magnetic layer to the other side of the first layer.

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18. (Twice Amended) Method of manufacturing a laminate, comprising the steps of:
- providing a flexible permanent magnetic first layer serving as carrier layer and for releasable magnetic attachment of the laminate to a ferromagnetic surface and a flexible second light-active layer;
  - permanently connecting the second light-active layer to one side of the first layer wherein the light-active second layer is a reflective layer having signaling properties and the size and shape of the first layer and the second layer are the same.

#### REMARKS

The Office Action of November 8, 2002 has been carefully reviewed and these remarks are responsive thereto. Reconsideration and allowance of the instant application are respectfully requested. Claims 1-18 remain pending.

Claims 1, 3, 14, and 18 have been amended to clarify the invention. Specifically, claims 1, 14, and 18 have been amended to clarify that all of the layers have the same size and shape and to clarify that the reflective layer has signaling properties. Hence, this layer is reflective and not merely a color. Support for this amendment may be found in the figures and the description of the laminate. It is believed that this feature was inherent as a laminate containing several